

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:

Akihiko IBATA et al.

Patent No.:

6,825,748 B1

Issue Date: November 30, 2004

Title:

MODULE AND METHOD OF MANUFACTURE

REQUEST FOR CERTIFICATE OF CORRECTION OF USPTO ERRORS UNDER RULE 322

Mail Stop Certificate of Correction Branch Commissioner of Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Certificate JAN 2 4 2005 of Correction

Sir:

It is respectfully requested that a Certificate of Correction be issued in order to correct the errors made by the USPTO, as specified in the attached copy of the Certificate of Correction form (PTO-1050) which has been completed according to the Notice in 862 O.G. 2.

Respectfully submitted,

PARKHURST & WENDEL, L.L.P.

January 14, 2005

Date

RWP/mhs

Roger W. Parkhurst Registration No. 25,177

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2 4 JAN 2005

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO

6,825,748 B1

DATED

November 30, 2004

INVENTOR(S):

Akihiko IBATA et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 12, line 3 (Column 13, about printed line 8), after "and" insert --said--.

Claim 13, line 2 (Column 13, about printed line 13), change "where informing" to --wherein forming --.

MAILING ADDRESS OF SENDER:

PATENT NO. 6,825,748 B1

MEIC:070

PARKHURST & WENDEL, L.L.P.

No. of additional copies

Burden Hour Statement: This form is estimated to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment on the amount of time you green related to take 1.0 hour to complete Time will vary depending upon the needs of the individual case. Any comment of time you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to complete Time will you green related to take 1.0 hour to compl



AMENDMENT FILED SEPTEMBER 3, 2003

Serial No.: 09/423,806

least one layer of the same material and electrically connected together.

12. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

laser machining said conductive layer.

13. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

machine-cutting said conductive layer.

14. (Currently Amended) The method of manufacturing a composite component according to claim 11, wherein forming said helical conductor strip and said terminal comprises: